



# PENRITE



85% REDUCTION  
IN LANDFILL  
WASTE

## MARINE GEAR OIL SS300

Last updated: 28/08/2024 11:57 am

PRODUCT CODE	PACK SIZE	CARTON QTY
MGOSS300020	20L	

### PRODUCT BENEFITS

**Marine Gear Oil SS300** A special purpose, semi-synthetic marine gear oil made with hydrocracked base oils and a non-sulphur phosphorus extreme pressure additive package. It contains an advanced vapour phase corrosion inhibitor to provide outstanding control of rust, even in salt water environments.

**Marine Gear Oil SS150** is an ISO "300" grade for use where ISO 220 and 320 gear oils are required .

### APPLICATION

**Marine Gear Oil SS300** is designed for marine gearboxes where heavy loads and high levels of airborne water contamination are prevalent. It is suitable for use in marine and industrial gear boxes and also in differentials where API GL-4, SAE 85W-140 oils are required.

**Marine Gear Oil SS300** was originally designed to exceed the requirements of Heimdal reduction gearboxes commonly used in tugs, fishing vessels, work boats, and other vessels requiring high pulling capacity, as well as for equipment operating in heavy duty or difficult conditions.

**Please Note:** A 58mm cap with pouring tap is available to fit 20 litre packs. <https://penriteoil.com.au/products/58mm-plastic-tap>



### PRODUCT BENEFITS

- Excellent wear protection, superior to API GL-3
- Suitable for automotive and marine applications
- Will not harm bronze, brass or white metal components
- Compatible with synchro materials
- Multigrade style blend provides faster flow at start up
- Special synthetic base oil helps to control deposits
- Excellent protection against rust and corrosion

### KEY SPECIFICATIONS

- API GL-4
- MAN 341SL (level)
- ZFN 13010 (level)

### PRODUCT PERFORMANCE LEVELS

- API GL-4
- MAN 341SL (level)
- ZFN 13010 (level)

### TYPICAL DATA

Colour	Amber
Viscosity, SAE Equivalent	85W-140
Viscosity, ISO	300
Density at 15°C, kg/L	0.901
Viscosity, Kinematic, cSt at 40°C	264
Viscosity, Kinematic, cSt at 100°C	30.1
Viscosity Index	153
Zinc, Mass %	0.131
Magnesium, Mass %	0.090